



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Masao MURADE

Group Art Unit: 2871

Application No.: 09/858,470

Examiner: K. Parker

Filed: May 17, 2001

Docket No.: 109337

For: ELECTRO-OPTICAL DEVICE WITH CONDUCTIVE INTERLAYER HAVING A
ROW OF A CAPACITOR ELECTRODE, METHOD FOR MAKING THE SAME,
AND ELECTRONIC APPARATUS

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And

J. McMillon
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SUPPLEMENTAL AMENDMENT

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

As a supplement to the amendment filed on March 20, 2002, please further amend the
above-identified application as follows:

IN THE CLAIMS:

Please replace claims 9-11 and 13 as follows:

9. (Amended) The electro-optical device according to claim 6, the parallel leads
being branched from one lead, which comprises the third conductive layer, and being used in
an intersection with another lead, which is different from said one lead and comprises the
third conductive layer comprising the third conductive layer.

10. (Amended) The electro-optical device according to claim 6, the peripheral
circuit comprising the third conductive layer including:

h image signal lines that supply image signals in response to h data lines,
wherein h is an integer of at least two; and